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				Application Number	10/722,357	Conf. No.: 4705
INFO	DRMATION	DISC	CLOSURE	Filing Date	November 24, 2003	
STATEMENT BY APPLICANT				First Named Inventor	Michela Gallagher	
				Art Unit	1611	
(use as many sheets as necessary)			necessary)	Examiner Name	Kyle A. Purdy	
Sheet	1	of	2	Attorney Docket Number	JHUC-008-101	

U.S. PATENT DOCUMENTS							
Examiner initials*	Cite No.1	Document Number Number – Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
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	NON PATENT LITERATURE DOCUMENTS					
Examiner Cite initials* No.1		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published				
/K.P./		Allain et al., "Treatment of the Mild Cognitive Impairment (MCI)," Human Psychopharmacology: Clinical and Experimental, 22: 189-197 (2007).				
50000000000000		Alsop et al., "Hippocampal Hyperperfusion in Alzheimer's Disease," NeuroImage, 42: 1267-1274 (2008)				
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000000000000000000000000000000000000000		Petersen <i>et al.</i> , "Mild Cognitive Impairment," <i>Archives of Neurology</i> , 56: 303-308 (1999)				
**************************************		Petersen <i>et al.</i> , "Vitamin E and Donepezil for the Treatment of Mild Cognitive Impairment," <i>The New England Journal of Medicine</i> , 352: 2379-2388 (2005)				
V /K.P./		Porsteinsson <i>et al.</i> , "Placebo-Controlled Study of Divalproex Sodium for Agitation in Dementia," <i>American Journal of Geriatric Psychiatry</i> , 9: 58-66 (2001)				

Examiner Signature	/Kyle Purdy/	Date Considered	05/20/2010
Olgitatule	, ,	Considered	

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/K.P./		Rapp <i>et al.</i> , " Preserved Neuron Number in the Hippocampus of Aged Rats with Spatial Learning Deficits," <i>Proceedings of the National Academy of Sciences USA</i> , 93: 9926-9930 (1996)				
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/K.P./		Wilson et al., "Neurocognitive Aging: Prior Memories Hinder New Hippocampal Encoding," <i>Trends Neuroscience</i> , 29: 662-670 (2006)				

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Signature	/Kyle Purdy/	Considered	05/20/2010

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